[13] [10] ritory is close to the railroad which runs through the town of Zamora to Los Reyes. The southern boundary might be defined roughly as on a line from Los Reyes to Uruapan and thence close to the railway from Uruapan to Pátzcuaro, while the new highway from Mexico City to Guadalajara in some places runs just inside the northern limits and in others, just outside. Within or near the borders of the present-day Tarascan area occur a number of old Mexican towns closely associated with the historic Tarascans and their contemporary culture, which provide the administrative centers and the major market places. These towns are [361] Pátzcuaro, Zacapu, Purépero, Zamora, Los Reyes, and Uruapan. In some instances other [563] towns of local importance have arisen more recently, towns which were once Tarascan but are now occupied by Mestizos and deculturated Tarascans. A good example of such a town is Chilchota.

● [13] Viewed as a whole, the Tarascan area may be characterized generally as an elevated temperate region of sufficient rainfall, deep volcanic soils, and pine or mixed pine and hardwood forests. In detail there are differences, and a number of regions may be identified.

The easternmost region is that about Lake Pátzcuaro. The lake has an elevation of [361] slightly over 7,000 feet, and most of the villages are either on the shore or upon islands in the lake. The forests have been cleared away [311] around the lake except upon lands too steep to cultivate with the plow. Rainfall is heavy, but is concentrated in the summer months. The climate is temperate and cool even in midsummer.

North of Lake Pátzcuaro is a large fertile valley or depression near Zacapu, ringed about by hills and mountains covered with forest. Although there is but little difference in elevation from Lake Pátzcuaro, the climate is warmer and some tropical or subtropical plants such as sugarcane are grown on a small scale.

Over a range of mountains to the west of Zacapu is a fertile valley known as La Cañada. Here the climate is warmer and more arid, as [912] is evidenced by the frequency of irrigation and [241] extensive cultivation of citrus fruit, bananas, and similar tropical and subtropical plants.

[text continues on p. 7a]

[p. 7a]

West of Lake Pátzcuaro and south of La Cañada is the rugged area known as La Sierra, extending as far west as the town of Tinguindín. This region is relatively homogeneous, with an essentially temperate climate. Although the elevation of towns varies from about 6,000 feet to about 9,000 feet, generally the temperature is cool. Heavy rainfall and the presence of numerous 10,000-foot peaks apparently combine to prevent cultivation of most subtropical plants. Extensive steep, forested slopes and lava flows are interspersed with numerous valleys and depressions in a high state of cultivation. Only in the west, where rainfall apparently is less, are a few towns favored by a milder climate. South of La Cañada and about equidistant from Uruapan, Zacapu, and Pátzcuaro is Cherán, largest of the mountain Tarascan towns and, until very recent years, one of the most isolated.

Situated on a sloping bench, Cherán looks westward over a long depression, dotted with villages, and interrupted here and there by cinder cones rising as much as a thousand feet above the depression (pl. 1, upper and lower, left). North and south of Cherán, the series of peaks which bound the depression to the west culminate in two 10,000-foot cones. Eastward is another smaller basin of fertile soil, similarly marked by cinder cones and by the striking isolated volcanic peak of El Pilón, also over 10,000 feet in height.

Except for occasional marginal farm clearings, the steeper slopes, and those areas where relatively recent lava flows make cultivation impossible, are covered with forest. The predominant species are three or four types of pine, but completely pure stands are rarely found. Usually there is a fair intermixture of oak and madroña, while, beginning at the level of Cherán, fir trees occur and increase in number at higher elevations. These forest lands provide one of the important resources of the Cherán population.

Wherever the land is sufficiently level to permit regular cultivation, the forest has been almost entirely cleared away. In many places, areas hundreds of acres in extent are continuously cultivated. Maize and, to a much smaller extent, wheat, are almost the only field crops. Cultivation of these, plus exploitation